

Please replace the Abstract at page 8 with the following amended Abstract:

CONNECTION ARCHITECTURE FOR XDSL NETWORKS AND INTERMEDIATE
DISTRIBUTION FRAME FOR SAID ARCHITECTURE

ABSTRACT

The connection architecture allows to is configured to digitally monitor [[the]] filters therein, directly connecting [[the]] a test table to the intermediate distribution frame without requiring wiring to the DSLAM, so that in said intermediate distribution frame can be placed the filter. Filter cards of the dominant operators and of second operators, at least one smart card containing the relays that are activated from the test table, for which a digital bus is used, allowing measurement of to measure the subscriber loop for filters of second operators and the DSLAM signal as well for the dominant operator, are further [[being]] provided with an additional card in charge of receiving and distributing the signal that arrives from the DSLAM, between the filters, and connectors to which are connected the filter cards so that when they are extracted, extracting them the input (voice) is connected to the output (voice + data) so that the voice signal is not disconnected.

[Fig. 2]